

Title (en)  
COMPUTER SYSTEM ARCHITECTURE AND COMPUTER IMPLEMENTED METHODS FOR ENHANCED CUSTODY AND PRINCIPAL LENDING OF SECURITIES

Title (de)  
COMPUTERSYSTEMARCHITEKTUR UND COMPUTERIMPLEMENTIERTE VERFAHREN FÜR VERBESSERTE DEPOT- UND PRINCIPAL- GESCHÄFTE VON WERTPAPIEREN

Title (fr)  
ARCHITECTURE DE SYSTÈME INFORMATIQUE ET PROCÉDÉS IMPLÉMENTÉS PAR ORDINATEUR POUR GARDE AMÉLIORÉE ET CESSION PRINCIPALE DE VALEURS

Publication  
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Application  
**EP 09739956 A 20090501**

Priority

- US 2009042568 W 20090501
- US 17436709 P 20090430
- US 5008008 P 20080502

Abstract (en)  
[origin: WO2009135154A1] A computer system executes a principal lending to lend the securities from lending accounts of an entity to borrowing accounts of the entity, in which the entity acts as a principal. The system includes a computer database storing securities availability information indicating availability of the securities available for borrowing from lending accounts of the entity, and a computer server system implemented by a principal lending computer system. The principal lending computer system configured to receive a short sale indication of a security for a borrowing account, electronically transmit a first transfer instruction to a custody-control computer system to transfer custody of the shorted security from at least one lending account to the principal, and electronically transmit a second transfer instruction to the custody-control computer system to transfer custody of the shorted security from the principal to the borrowing account. A computer implemented method and various alternative embodiments are also disclosed.

IPC 8 full level  
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